

*Text Search #1*

## Refine Search

### Search Results -

Terms	Documents
L68 not L64	3

**Database:**

- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

**Search:**

### Search History

**DATE:** Monday, June 13, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u>
side by side			result set
<u>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</u>			
<u>L69</u>	L68 not l64	3	<u>L69</u>
<u>L68</u>	l7 and L66	7	<u>L68</u>
<u>L67</u>	l4 and L66	6	<u>L67</u>
<u>L66</u>	l62 same l26	190	<u>L66</u>
<u>L65</u>	L63 and l7	4	<u>L65</u>
<u>L64</u>	l4 and L63	6	<u>L64</u>
<u>L63</u>	cationic hydrotrope	19	<u>L63</u>
<u>L62</u>	hydrotrope	4830	<u>L62</u>
<u>L61</u>	l59 not L60	23	<u>L61</u>
<u>L60</u>	l26 and L59	9	<u>L60</u>
<u>L59</u>	l53 same l27	32	<u>L59</u>
<u>L58</u>	L57 not l54	2	<u>L58</u>
<u>L57</u>	l20 same l53	5	<u>L57</u>

<u>L56</u>	l54 not L55	4	<u>L56</u>
<u>L55</u>	l7 and L54	3	<u>L55</u>
<u>L54</u>	l4 and L53	7	<u>L54</u>
<u>L53</u>	l45 or l46 or l47 or l48 or l49 or l50 or l51 or L52	1875	<u>L53</u>
<u>L52</u>	propanetriol diacetate	5	<u>L52</u>
<u>L51</u>	glycerine diacetate	29	<u>L51</u>
<u>L50</u>	glyceroldiacetate	6	<u>L50</u>
<u>L49</u>	propyleneglycoldiacetate	4	<u>L49</u>
<u>L48</u>	propylene glycoldiacetate	3	<u>L48</u>
<u>L47</u>	propylene glycol diacetate	630	<u>L47</u>
<u>L46</u>	diacetin	949	<u>L46</u>
<u>L45</u>	glycerol diacetate	409	<u>L45</u>
<u>L44</u>	l20 and L43	4	<u>L44</u>
<u>L43</u>	l26 same L42	215	<u>L43</u>
<u>L42</u>	l11 same l27	1150	<u>L42</u>
<u>L41</u>	l40 not l30	26	<u>L41</u>
<u>L40</u>	l4 and l11	42	<u>L40</u>
<u>L39</u>	l7 and L37	0	<u>L39</u>
<u>L38</u>	l4 and L37	0	<u>L38</u>
<u>L37</u>	l11 same L36	70	<u>L37</u>
<u>L36</u>	drying (agent or compound)	13710	<u>L36</u>
<u>L35</u>	drying (aqgent or compound)	676	<u>L35</u>
<u>L34</u>	sorbent additive and l33	2	<u>L34</u>
<u>L33</u>	l30 not l31	2	<u>L33</u>
<u>L32</u>	l3 and L31	0	<u>L32</u>
<u>L31</u>	l30 not l17	14	<u>L31</u>
<u>L30</u>	l27 and L29	16	<u>L30</u>
<u>L29</u>	l26 and L28	27	<u>L29</u>
<u>L28</u>	l4 and l11	42	<u>L28</u>
<u>L27</u>	l19 or monopersulfate or monoperoxyulfate	132154	<u>L27</u>
<u>L26</u>	l21 or l22 or l23 or l24 or L25	124675	<u>L26</u>
<u>L25</u>	cetylpyridinium (chloride or bromide)	3756	<u>L25</u>
<u>L24</u>	benzelkonium (chloride or bromide)	4	<u>L24</u>
<u>L23</u>	benzalkonium (chloride or bromide)	13245	<u>L23</u>
<u>L22</u>	\$ammonium (chloride or bromide)	103436	<u>L22</u>
<u>L21</u>	cationic surfactant	21073	<u>L21</u>
<u>L20</u>	(bleach or peroxy or peroxide) (activator or precursor)	4362	<u>L20</u>
<u>L19</u>	l13 or l14 or l15 or l16 or l17 or L18	132003	<u>L19</u>
<u>L18</u>	peracetic acid	13991	<u>L18</u>
<u>L17</u>	hydroperoxycarbonate	6	<u>L17</u>
<u>L16</u>	hydrogen peroxide	96583	<u>L16</u>

<u>L15</u>	peroxyphosphate	168	<u>L15</u>
<u>L14</u>	peroxycarbonate or peroxyborate or peroxyulfate or peroxyphosphate or peroxy silicate	2021	<u>L14</u>
<u>L13</u>	percarbonate or perborate or persulfate or perphosphate or persilicate	51330	<u>L13</u>
<u>L12</u>	I8 and I11	6	<u>L12</u>
<u>L11</u>	I9 or L10	121486	<u>L11</u>
<u>L10</u>	(anhydrous isomalt) or erythritol or polydextrose	10531	<u>L10</u>
<u>L9</u>	sorbitol or mannitol or maltitol or zylitol or (lactitol monohydrate)	118902	<u>L9</u>
<u>L8</u>	I4 same L7	37	<u>L8</u>
<u>L7</u>	I5 or L6	7726	<u>L7</u>
<u>L6</u>	biological warfare agents or (BWA\$)	2749	<u>L6</u>
<u>L5</u>	chemical warfare agents or (CWA\$)	5227	<u>L5</u>
<u>L4</u>	(decontaminat\$ or detoxif\$) (composition or solution or formulation)	568	<u>L4</u>
<u>L3</u>	I1 or L2	3246	<u>L3</u>
<u>L2</u>	(510/110,370,372,504;516/15).ccls.	2549	<u>L2</u>
<u>L1</u>	(588/200,218,901;252/186.38,186.39,186.41).ccls.	789	<u>L1</u>

END OF SEARCH HISTORY